

## Top links

### [Shortwave Trading: The West Chicago Tower Mystery](#)

I recently stumbled onto the first evidence of shortwave trading at a site in West Chicago, Illinois and then used Federal Communications Commission (FCC) database research techniques to find two more sites.

[Sniper In Mahwah & friends](#)

### [2018 State of the Hobby Results](#)

The results are in!

[State of the Hobby](#)

### [6m Moxon antenna](#)

The SWR figures predicted are pretty much spot on, with a dip right around 51250.

[NY4G](#)

### [FreeDV 700D vs Analog Comparison](#)

A comparison between Analog SSB and the new FreeDV 700D mode, over an HF channel (40m, late at night), with the same transmit power (~100W PEP).

[Mark Jessop](#)

### [Nixie LED Clock](#)

I built an alternative clock using a 3D printer and laser cutter.

[SparkFun](#)

### [The Boris Beacon](#)

A 1mW solar-powered HiFER beacon.

[AA7EE](#)

### [Radio receiver 'listens' for dark matter particles](#)

We've built a radio that looks for a radio station, but we don't know its frequency.

[Futurity](#)

### [Parity Act language inserted in National Defense Authorization Act](#)

week of May 21.

[ARRL](#)

### **OLED GPS display on Arduino with a little C++**

I've written a little code to read the \$4.10 GPS and display a bit of info on a small OLED display using the excellent Adafruit library.

[marxy's musing on technology](#)

## **Video**

### **Receiving Radio New Zealand in Santa Cruz, CA on a Hallicrafters S-38**

What Radiohead sounds like from 6,500 miles away on a 62 year old shortwave radio.

[YouTube](#)

### **4m parrot repeater**

Testing GB7FM 4m simplex repeater, fondly known as the Tring Parrot.

[M0JCQ](#)



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73

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